L Number	Hits	Search Text	DB	Time stamp
1	105	(thermal or temperature) near5 (asperity) near10 (writ$5 or record$5)	USPAT	2003/07/11 08:26
2	16	(thermal or temperature) near5 (asperity) near10 (writ$5 or record$5) and 360/53.ccls.	USPAT	2003/07/11 08:36
3	7	(thermal or temperature) near5 (asperity) near10 (writ$5 or record$5) same (verif$5 or compar$5)	USPAT	2003/07/11 08:42
4	43	(360/53.ccls.) and (writ$5 or record$5) near5 (thermal or temperature)	USPAT	2003/07/11 09:18
5	6	(360/53.ccls. and 369/$.ccls.) and (writ$5 or record$5) near5 (thermal or temperature)	USPAT	2003/07/11 09:19
6	2575	(360/53.ccls. or 369/$.ccls.) and (writ$5 or record$5) near5 (thermal or temperature)	USPAT	2003/07/11 09:22
8	24	(369/$.ccls.) and (writ$5 or record$5) near5 (thermal or temperature) near (sensor or detector or error or asperity)	USPAT	2003/07/11 09:36
9	43	(360/53.ccls.) and (writ$5 or record$5) near5 (thermal or temperature)	USPAT	2003/07/11 10:02
10	1	(360/53.ccls.) and (writ$5 or record$5) near5 (dew or humidity or humidif$5)	USPAT	2003/07/11 10:03
11	1420	(writ$5 or record$5) near5 (dew or humidity or humidif$5)	USPAT	2003/07/11 10:14
12	115	(writ$5 or record$5) near5 (dew or humidity or humidif$5) same (verif$5 or compar$5)	USPAT	2003/07/11 10:31
13	15	(writ$5 or record$5) near5 (dew or humidity or humidif$5) same (verif$5 or compar$5) and (360/$.ccls. or 369/$.ccls.)	USPAT	2003/07/11 10:33
14	1	(writ$5 or record$5) near5 (dew or humidity or humidif$5) same (verif$5 or compar$5) and (360/$.ccls. or 369/$.ccls.)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 10:34
15	56	(writ$5 or record$5) near5 (dew or humidity or humidif$5) same (verif$5 or compar$5)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 11:21
16	1	(writ$5 or record$5) near5 (dew or humidity or humidif$5) same (temperature or thermal) and 360/53.ccls.	USPAT	2003/07/11 11:31
17	8	(writ$5 or record$5) same (dew or humidity or humidif$5) same (temperature or thermal) and 360/53.ccls.	USPAT	2003/07/11 11:42
18	13	(writ$5 or record$5) same (dew or humidity or humidif$5) same (temperature or thermal) same sensor and 360/$.ccls.	USPAT	2003/07/11 11:48
19	12	360/53.ccls. and (dew or humidity)	USPAT	2003/07/11 12:29
20	1	6530034.pn.	USPAT	2003/07/11 12:37
21	1	6335843.pn.	USPAT	2003/07/11 12:38
22	1	6046871.pn.	USPAT	2003/07/11 12:49
23	11398	temperature near (sensor or detector) same (controller or microcontroller)	USPAT	2003/07/11 12:55
24	4569	(temperature near (sensor or detector) same (controller or microcontroller)) and (controller or microcontroller) same (door or open$5)	USPAT	2003/07/11 12:56
25	7	((temperature near (sensor or detector) same (controller or microcontroller)) and (controller or microcontroller) same (door or open$5)) and 360/$.ccls.	USPAT	2003/07/11 12:59

26	34	(temperature near (sensor or detector) same (controller or microcontroller)) and (controller or microcontroller) same (door or open$5)) and magnetic near (disk or disc)	USPAT	2003/07/11 13:23
27	38	(temperature or thermal) near (detector) same controller same door	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 13:36
28	0	"2002747115"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 13:36
29	294036	(thermal or temperature) near (detector os sensor) same (controller) and controller (air near flow)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 13:43
30	60167	(thermal or temperature) near (detector os sensor) same (controller) and controller (air near flow) and (disk or disc)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 14:26
31	8	"0402960"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 14:26
-	701	(disk or disc) near10 (temperature near sens$5)	USPAT	2003/07/10 11:54
-	304	((disk or disc) near10 (temperature near sens$5)) and motor	USPAT	2003/07/10 15:42
-	360	((disk or disc) near10 (temperature near (detector or sensor)))	USPAT	2003/07/10 15:44
-	2	"57205875"	USPAT; JPO; DERWENT	2003/07/10 15:49
-	2	"03091185"	USPAT; JPO; DERWENT	2003/07/10 15:49
-	5457	peltier	USPAT	2003/07/10 16:35
-	1386	peltier near5 temperature	USPAT	2003/07/10 16:43
-	3	peltier near5 temperature and 360/$.ccls.	USPAT	2003/07/10 18:11
-	192	360/$.ccls. and temperature near (sensor or detector)	USPAT	2003/07/10 18:13
-	0	(360/$.ccls. and temperature near (sensor or detector)) and coltroller	USPAT	2003/07/10 18:13
-	110	(360/$.ccls. and temperature near (sensor or detector)) and controller	USPAT	2003/07/10 18:13
-	4	((360/$.ccls. and temperature near (sensor or detector)) and controller) and clock near5 generat$5 near5 (frequencies)	USPAT	2003/07/10 18:17
-	11	((360/$.ccls. and temperature near (sensor or detector)) and controller) and clock near5 (frequencies)	USPAT	2003/07/10 18:17
-	856	(clock or timer) near10 temperature near (sensor or detector)	USPAT	2003/07/10 19:10
-	25	(clock or timer) near10 temperature near (sensor or detector) same (controller or microcontroller) and (disk or disc)	USPAT	2003/07/10 19:27
-	0	(clock or timer) near10 humidiity near (sensor or detector) same (controller or microcontroller) and (disk or disc)	USPAT	2003/07/10 19:27
-	1	(clock or timer) near10 humidity near (sensor or detector) same (controller or microcontroller) and (disk or disc)	USPAT	2003/07/10 19:28

-	0	(clock or timer) near10 humidity near (sensor or detector) same (controller or microcontroller) and (disk or disc)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 19:39
-	9580	(disk or disc) and housing same (door or opening)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 19:40
-	9830	(disk or disc) and housing same (door or opening or ventilat$5)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 19:48
-	144	((disk or disc) and housing same (door or opening or ventilat$5)) and 360/$.CCLS.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 19:48
-	144	(disk or disc) and housing same (door or opening or ventilat$5) AND 360/$.CCLS.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 19:51
-	1433	(disk or disc) and housing same (door or opening or ventilat$5) AND 360/$.CCLS.	USPAT	2003/07/10 19:53
-	19	(disk or disc) and housing same (door or opening or ventilat$5) SAME (TEMPERATURE) AND 360/$.CCLS.	USPAT	2003/07/10 20:09
-	0	(disk or disc) and housing same (vent) SAME (TEMPERATURE) AND 360/$.CCLS.	USPAT	2003/07/10 20:10
-	36	(disk or disc) and housing same (vent) AND 360/$.CCLS.	USPAT	2003/07/10 20:12
-	28	(disk or disc) same housing same (vent) AND 360/$.CCLS.	USPAT	2003/07/10 20:30
-	833	(disk or disc) same housing same (opening) AND 360/$.CCLS.	USPAT	2003/07/10 20:32
-	157	(disk or disc) same housing same (air near flow$5) AND 360/$.CCLS.	USPAT	2003/07/10 20:43
-	14	(disk or disc) same housing same vent same (air near flow$5) AND 360/$.CCLS.	USPAT	2003/07/10 21:04
-	46	(disk near drive) same vent AND 360/$.CCLS.	USPAT	2003/07/10 22:13
-	0	(disk near drive) same housing same grass near wool AND 360/$.CCLS.	USPAT	2003/07/10 22:14
-	0	(disk near drive) same housing same grass near wool AND 360/$.CCLS.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 22:14
-	0	(disk near drive) same housing same heat near insulat$5 AND 360/$.CCLS.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 22:15
-	1	(disk near drive) same housing same heat near insulat$5 AND 360/$.CCLS.	USPAT	2003/07/10 22:17
-	51	(disk near drive) same housing same insulat$5 AND 360/$.CCLS.	USPAT	2003/07/10 22:59
-	0	(disk near drive) same host same (temperature near (detector or sensor)) same humidity near (sensor or detector) same control$5	USPAT	2003/07/10 23:18
-	1	(disk near drive) same host same (temperature near (detector or sensor)) same humidity near (sensor or detector) same control$5	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 23:19
-	2	(disk near drive) and (temperature near (detector or sensor)) and humidity near (sensor or detector) and control$5 same host same temperature same humidity	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 23:21
-	7	(disk near drive) and (temperature near (detector or sensor)) and humidity near (sensor or detector) and control$5 same host same temperature same humidity	USPAT	2003/07/10 23:23

-	0	(disk near drive) and (temperature near (detector or sensor)) and humidity near (sensor or detector) and control$5 same host and control%5 same temperature same humidity	USPAT	2003/07/10 23:23
-	0	(disk near drive) and (temperature near (detector or sensor)) and humidity near (sensor or detector) and control$5 same host and control%5 same temperature same humidity	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 23:24
-	0	(disk near drive) same control$5 same host and control%5 same temperature same humidity	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 23:24
-	0	host same control%5 same temperature same humidity and (disk near drive)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 23:25
-	0	host same control%5 same temperature same humidity and (disk near drive)	USPAT	2003/07/10 23:25
-	0	host same control%5 same temperature same humidity and (disk os disc)	USPAT	2003/07/10 23:25
-	0	host same control%5 same temperature same humidity and (disk or disc)	USPAT	2003/07/10 23:26
-	0	host same control%5 same temperature same humidity	USPAT	2003/07/10 23:26
-	0	host same control%5 same temperature	USPAT	2003/07/10 23:26
-	2489	host same control$5 same temperature	USPAT	2003/07/10 23:26
-	126	host same control$5 same temperature same humidity	USPAT	2003/07/10 23:27
-	2	host same control$5 same temperature same humidity and 360/$.ccls.	USPAT	2003/07/10 23:28
-	20	host same (microcontroller or controller) same temperature same humidity	USPAT	2003/07/10 23:33
-	453	host same (microcontroller or controller) same temperature	USPAT	2003/07/10 23:33
-	17	host same (microcontroller or controller) same temperature and 360/$.ccls.	USPAT	2003/07/10 23:51
-	263	(thermal near (sensor or detector)) and raw	USPAT	2003/07/10 23:52
-	264	(thermal near (sensor or detector)) and (raw or (read near after near write))	USPAT	2003/07/11 00:00
-	2	(thermal near (sensor or detector)) and (raw or (read near after near write)) and 360/$.ccls.	USPAT	2003/07/11 00:04
-	1	(thermal near (sensor or detector)) and ((read near after near write))	USPAT	2003/07/11 00:05
-	1766	(read near after near write)	USPAT	2003/07/11 00:16
-	504	(read near after near write) and temperature	USPAT	2003/07/11 00:17
-	0	(read near after near write) and temperature near detector	USPAT	2003/07/11 00:17
-	18	(read near after near write) and temperature near sensor	USPAT	2003/07/11 00:32
-	4	360/77.08.ccls. and temperature near sensor	USPAT	2003/07/11 00:42
-	1	4494226.pn.	USPAT	2003/07/11 00:43
-	0	369/45.ccls. and temperature near sensor	USPAT	2003/07/11 00:44
-	256	(read near after near write) and thermal	USPAT	2003/07/11 00:54
-	1	(read near after near write) and thermal near (asperity)	USPAT	2003/07/11 00:55
-	256	(read near after near write) and thermal	USPAT	2003/07/11 00:57
-	5645	(thermal or temperature) near10 (sensor or detector) same (writ$5 or record$5)	USPAT	2003/07/11 01:00

-	619	(thermal or temperature) near5 (sensor or detector) same (writ$5 or record$5) and (thermal or temperature) near5 (sensor or detector) near10 controller	USPAT	2003/07/11 01:13
-	87	(thermal or temperature) near5 (sensor or detector) same head same (writ$5 or record$5) and (thermal or temperature) near5 (sensor or detector) near10 controller	USPAT	2003/07/11 08:25